$$9 \times \frac{b^2}{9} = 1 \times 9$$

$$\sqrt{\frac{b^2 9}{9}} = \sqrt{9}$$

$$b = \pm 3$$

$x + y = 16$

$y = 3x - 4$

$x = 16 - y$

$x = 16 - 3x - 4$

$= -3x + 12$

$-3x + 12 + 3x - 4 = 16$

$x + y = 16$

$y = 3x - 4$

$x + 3x - 4 = 16$

$4x - 4 = 16$

$+4 \quad +4$

$4x = 20$

$\frac{4x}{4} = \frac{20}{4}$

$x = 5$

$y = 15 - 4$

$= 11$

$\frac{2}{3}x + 4 = 60$

$-4 \quad -4$

$\frac{2}{3}x = 56$

$\times 3 \quad \times 3$

$2x = 168$

$2x + 16 = 54$

$-16 \quad -16$

$2x = 38$

$$\frac{4}{6} = \frac{24}{x}$$

$x + y = 10$

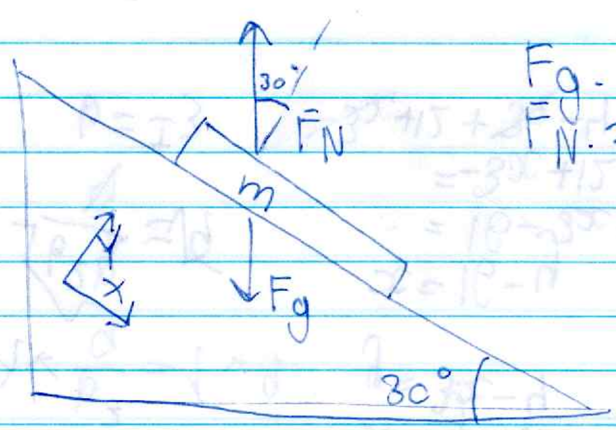
$y = x + 2$

$2x + 2 = 10$

one. DIRECT ADDRESS

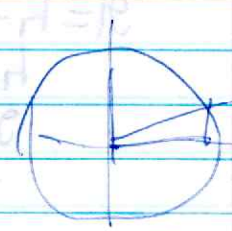
two. Appositive

three. n-o-n-e-s-s-e-n-t-i-a-l A-p-p-o-s-i-t-i-v-e



$F_g \cdot x = mag\ x \sin(30°)$

$F_N \cdot x = m$



Find Newtch

